

AMENDMENTS TO THE SPECIFICATION

In the written description:

Please amend the paragraph in the present specification beginning on page 2, second to last line, and ending on page 4, line 10, as follows:

In the present invention, a basic medicine having an unpleasant taste should not be limited, therefore, among orally administrated medicines such as an antibiotic substance, an antidementia medicine, an antiplatelet medicine, an antidepressive medicine, a medicine for improving metabolism of a brain circulation, or an antiallergic medicine, a basic medicine having an unpleasant taste such as a stimulation can be used. Embodied examples of the basic substance include ~~enilepidine~~ ticlopidine hydrochloride, ~~maprotyrine~~ maprotiline hydrochloride, ~~iphenbrozyl~~ tertrate, ifenprodil tartrate, berberine hydrochloride, digitoxin, ~~sulpirin~~, sulpyrin, ~~azerastine~~ azelastine hydrochloride, ~~ethylefurine~~ etilefrin hydrochloride, ~~zirthiazem~~ diltiazem hydrochloride, propranolol hydrochloride, chloramphenicol, aminophylline, erythromycin, ~~phenobarbital~~, phenobarbital, calcium pantothenic acid, ~~indelexadine~~ indeloxazine hydrochloride, aminoguanidine hydrochloride, ~~donepezyl~~ donepezil hydrochloride, (RS)-1-(isopropoxycarbonyloxy)ethyl(+)-(6R,7R)-7{(z)-2-(2-aminothiazole-4-yl)-2-hydroxyiminoacetamide}-3-N,N-

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Art Unit 1616

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dimethylcarbamoyloxymethyl-8-oxo-5-thia-1-azabicyclo[4.2.0]octo-2-en-2-carboxylate hydrochloride salt, ~~cephapene~~ cefcapene pivoxil hydrochloride and the like. Among these compounds, for ~~donepezyl~~ donepezil hydrochloride and (RS)-1-(isopropoxycarbonyloxy)ethyl(+)-(6R,7R)-7{(z)-2-(2-aminothiazole-4-yl)-2-hydroxyiminoacetamide}-3-N,N-dimethylcarbamoyloxymethyl-8-oxo-5-thia-1-azabicyclo[4.2.0]octo-2-en-2-carboxylate hydrochloride salt, an especially excellent effect is exerted. ~~Donepezyl~~ Donepezil hydrochloride is chemically named (1-benzyl-4-(5,6-dimethoxyindanon-2-yl)methylpiperidine hydrochloride salt, which is therapeutic medicine for ~~Alzheimer~~ Alzheimer's disease to a slight to a medium degree, and its aqueous solution has a sharp bitterness and a numbness in a mouth. In addition, (RS)-1-(isopropoxycarbonyloxy)ethyl(+)-(6R,7R)-7{(z)-2-(2-aminothiazole-4-yl)-2-hydroxyiminoacetamide}-3-N,N-dimethylcarbamoyloxymethyl-8-oxo-5-thia-1-azabicyclo[4.2.0]octo-2-en-2-carboxylate hydrochloride is an effective antibiotics on oral administration, however, it has a strong bitter taste.